

1st Six Weeks 2023-2024

MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
8/14	8/15	8/16	8/17	8/18
Teacher Workday Student Holiday	Teacher Workday Student Holiday	First Day of School INTRODUCTION CLASS EXPECTATIONS SYLLABUS OVERVIEW	THE FIVE THEMES OF GEOGRAPHY	THE FIVE THEMES OF GEOGRAPHY UNIT 1 VOCABULARY
8/21	8/22	8/23	8/24	8/25
20A IDENTIFY COMMON FEATURES INCLUDED ON ALL MAPS	20A/21A EXPLAIN WHY ALL MAPS ARE NOT ALWAYS A COMPLETELY ACCURATE REPRESENTATION OF EARTH'S SURFACE	20A/21A/21C IDENTIFY EXAMPLES OF COMMONLY USED THEMATIC MAPS EXPLAIN HOW MAPS CAN BE CONTROVERSIAL	20A/21A/21C/21D DESCRIBE HOW THE INVENTION OF GPS AND GIS HAS AFFECTED MAPMAKING	20A/21A/21C/21D IDENTIFY AND EXPLAIN THE CHARACTERISTICS OF VARIOUS TYPES OF MAPS AND THE IMPACT OF GPS AND GIS.
8/29	8/29	8/30	8/31	9/1 Progress Reports
3B IDENTIFY AND EXPLAIN THE IMPACT THAT PEOPLE HAVE HAD ON PHYSICAL FEATURES	3B/3C EXPLAIN HOW CHANGES IN SOCIETIES HAVE LED TO THE DIVERSE USES OF PHYSICAL FEATURES AND ITS CONTRIBUTION TO PHYSICAL CHANGES	3B/3C DESCRIBE DIFFERENT LANDFORMS AND THE PHYSICAL PROCESSES THAT CAUSE THEIR DEVELOPMENT	4B EVALUATE THE SIGNIFICANCE OF MAJOR TECHNOLOGICAL INNOVATIONS IN THE AREAS OF TRANSPORTATION AND ENERGY THAT HAVE BEEN USED TO MODIFY THE PHYSICAL ENVIRONMENT	4B EVALUATE THE SIGNIFICANCE OF MAJOR TECHNOLOGICAL INNOVATIONS IN THE AREAS OF TRANSPORTATION AND ENERGY THAT HAVE BEEN USED TO MODIFY THE PHYSICAL ENVIRONMENT
9/4	9/5	9/6	9/7	9/8
Holiday 	3B/3C/4B/21D/22A EXPLAIN HOW PHYSICAL PROCESSES AND HUMAN MODIFICATIONS CHANGE THE EARTH'S SURFACE	3B/3C/4B/21D/22A EXPLAIN HOW PHYSICAL PROCESSES AND HUMAN MODIFICATIONS CHANGE THE EARTH'S SURFACE	3A IDENTIFY AND DESCRIBE WEATHER CONDITIONS AND CLIMATE IN RELATION TO ANNUAL CHANGES IN EARTH-SUN RELATIONS	3A IDENTIFY AND DESCRIBE WEATHER CONDITIONS AND CLIMATE IN RELATION TO ANNUAL CHANGES IN EARTH-SUN RELATIONS
9/11	9/12	9/13	9/14	9/15
3A IDENTIFY AND DESCRIBE WEATHER CONDITIONS AND CLIMATE IN RELATION TO ANNUAL CHANGES IN EARTH-SUN RELATIONS	3A IDENTIFY AND DESCRIBE WEATHER CONDITIONS AND CLIMATE IN RELATION TO ANNUAL CHANGES IN EARTH-SUN RELATIONS	3A/21D/22A EXPLAIN THE TEMPERATURE AND PRECIPITATION PATTERNS AND HOW THEY INFLUENCE THE DISTRIBUTION OF CLIMATE REGIONS AND BIOMES	3A/21D/22A EXPLAIN THE TEMPERATURE AND PRECIPITATION PATTERNS AND HOW THEY INFLUENCE THE DISTRIBUTION OF CLIMATE REGIONS AND BIOMES	3A/21D/22A EXPLAIN THE TEMPERATURE AND PRECIPITATION PATTERNS AND HOW THEY INFLUENCE THE DISTRIBUTION OF CLIMATE REGIONS AND BIOMES
9/18	9/19	9/20	9/21	9/22
3A/21D/22A EXPLAIN THE TEMPERATURE AND PRECIPITATION PATTERNS AND HOW THEY INFLUENCE THE DISTRIBUTION OF CLIMATE REGIONS AND BIOMES	4A/21C/21D/22A IDENTIFY AND DESCRIBE VARIOUS CLIMATE REGIONS AND THEIR CORRESPONDING BIOMES	4A/21C/21D/22A IDENTIFY AND DESCRIBE VARIOUS CLIMATE REGIONS AND THEIR CORRESPONDING BIOMES	4A/21C/21D/22A IDENTIFY AND DESCRIBE VARIOUS CLIMATE REGIONS AND THEIR CORRESPONDING BIOMES	4A/21C/21D/22A IDENTIFY AND DESCRIBE VARIOUS CLIMATE REGIONS AND THEIR CORRESPONDING BIOMES

